

V. *An Account of divers rare Plants, observed last Summer in several Curious Gardens, and particularly the Society of Apothecaries Physick Garden at Chelsea. By Mr. James Petiver, F. R. S.*

SECT. I. *English and European Plants.*

Narrow curl'd Hartstongue, Ray *Hist. Plant.* p. 134.

P*hyllitis crispa* (Chabr. 557. Ic. 4. J. B. Vol. 3. lib 37. p. 757. Fig. *Lingua Cervina angustifolia lucida* tere crispa Bob. Hist. Oxon. 557. Sect. 14. Tab 1. L. *Cervina* minor sessilis, folio circum voluto Jonquet Hort. Reg. Paris. 75. L. *Cervina angustifolia lucida*, fol. serrato Vallot Hort. Reg. Paris. 109. an *Hemionitis crispa minor*. Muntingij Phyt. Tab. 81. Fig? 1
Names.

The Leaves are of a deep Green above and pale below; its middle Rib prominent on both sides, the edges lightly curl'd, and as it were ferrated; they are above a Span long, and not an Inch broad. This elegant Fern has been long an Inhabitant in our European Gardens: That accurate Botanist, *John Bauhine*, says he first saw it in the Garden of his old Friend Mr. *John Heitzman*, Apothecary at *Basil*, A. D. 1608. since which it hath been translated to *Paris* and *London*. Description.
Place.

Broad curl'd Hartstongue.

Lingua Cervina maxima undulato folio Bob. H. Oxon. 557. 5. Sect. 14. Tab 1. *Cervina maxima*, undulato folio & auriculato per basin *Morini* Jonq. H. R. Par. 75. Pluk. 248. Fig. 1. *Phyllitis undulata* Muntingij Phyt. Tab. 81. Fig. p. 286. c. 13. 3. 2
Names.

Description. Its *Leaves* are of a pale yellowish Green, above 2 Inches broad, and a Span long; crumpled on the edges, but not so much as Doctor *Plukenet* figures it, neither is it notched on the edges, and in those respects *Munting's* Figure is truer. Mr. *Bobart's* also very well expresses it, which I suppose they both took from the living Plants. It's auriculated at the base, and as it were perforated by lapping over the Stalks, in both which it differs from the *Narrow Curl'd leaved*. The Honourable Capt. *Charles Hutton*, my worthy and learned Friend, some Years since told me, he had seen many curious *Varieties* of this Plant in the Royal Garden at *Paris*, about the Time of that famous Flowerist *Monf. Morin*, who assured him he had raised them all from the Seed of the *Common Hartstongue*.

Trifid, Curl'd *Hartstongue*.

³
Names.

Lingua Cervina minor crispa, uno pediculo trifolia *Val. H. R. Paris* 108. *Cervina* minor crispa, folio multido ramosa, *Pluk. Tab.* 248. Fig. 2.

Dr. Plukenet's Figure is an Original, and taken from the living Plant, which it very well represents, and his *Name* expresses.

⁴
Names.

Manna Grass, or Edible *Cocksfoot*, *Ray* 1272. 6.

Gramen Manna vulgò, *Boerhave* Indice Plant *Hort. Lugd. Bat.* p. 230. 24. *Gr. Manna* esculentum *Lob.* pt. 2. p. 24. Ic. 2. *Obs.* 13. Fig. 2. *Belg.* 25. Fig. *Adv.* 4. *Gr. Dactylon* esculentum *C. B.* 8. pl. 8. *Phyt.* 20. 91. *Theatr.* 118. 12. Fig. *Graminis* genus *Dens Caninus* 3. *Gr. Manna* *Chabr.* 179. Ic. 5. *Ischemon* sativum sive *Gr. Manna* esculentum *Park.* 1178 Fig. 3.

Etymology.

This is generally call'd *Gramen Manna*, to which some add *esculentum*, because its eaten amongst the *Germans*; it easily differs from our *English* broad-leaved *Cocksfoot* in its Culture. The *Italians* call both these *Capriola*, *Sanguinaria*, and *Sanguinella* (because the Boys there put the tops up their Nostrils to make them Bleed) The *Germans* call it *Schweden*. Mr. *Ray* in his *History* p. 1272.

N. B.

pl. 6

pl. 6. joyns this with our *English* broad-leav'd *Cocksfoot*, viz the wild and manured together. Its sown as *Corn* in many Places of *Germany*, and used by them in Pottage and Meat, as we do Oatmeal. *Gesner* says its eat in *Sallets*. It grew very plentifully in *Chelsea Physick Garden* from Seed, which *Dr. Ludovicus Stockins*, a curious Botanist, sent me.

Single spiked *Havergrafs*.

Festuca spi à simplici aristatâ.

The lower part of the *Spike* is more obviously divided into 3 or 4 loose alternate *Locustæ*, each ending in a long *arista* or *beard*. 5

Afarabacca. Ray 207. 1.

Afarum C.B. 197. 1. *Phyt* 368. 1. *vulgare Park. 266.* 6
Fig. 1. *Afarum, Baccaris five Baccatus* Lob. 601. Icon. 1. Names.
Belg. 713. Fig. 1. Obs. 328. Adv. 261.

Grows wild in *Provence, Savoy, Switzerland, &c.* in Place.
shady Woods, Flowering in the Spring. Its nurs'd in many Gardens for its use in *Physick*.

Thick Hoary *Rupture-wort. Ray 214. 6. varietas.*

Herniaria hirsuta folijs & ramulis dense stipatis, fruticosa, viticulis lignosis, foliolis oblongiusculis brevis den- 7
fissima C.B. 281. xi. *Var.* Names.

This seems to differ from the common hairy *Rupture-Character.*
wort, in having more twiggy Branches, with Leaves and Flowers thicker set. *Chelsea Garden* is obliged to Mr. *Jacob Bobart* for this Plant, who was so kind as to send me Specimens of it some Years since.

Roman or Pill-Nettle, *Rays English Herbal Tab. 1. F. xi.* 8

Urtica Romana Ger. 570. Fig. 1. *Fonst. 706. Fig. 1. Park.* 8
440. Fig. 1. *Romana five Mæ, cum globulis* I.B. 3. l. 4. Names.
p. 445. Fig. *Chabr. 478. Ic. 4. urens Pilulas ferens* I *Diosc.*
C.B. *Phyt. 440. 4. fem. Lini* C.B. 232. 4.

This differs from our *Great Nettle* in bearing its Seed *Character.*
in little Balls. Its found in some few Places of *England, Place,*
but very rare.

- 9
Names. Common Bur-Nettle: Ray's Engl. Herbal Tab. 1. Fig. 12.
Lappa minor, *Xanthium* Diofc. C B. 198. 6. Phyt. 373. 6.
Lappa Strumaria, fol. angulosis difpermos, echinis bicorni-
bus furfum rigentibus ad foliorum alas confertis *Alm. Bot.*
205. *Lappa minor* Tab. 773. Ic. 2. *Hift. V.* 2. p. 448. Fig.
Place. Found wild in divers Parts of *England*, but not com-
mon.
- 10
Names. Portugal *Tho ney Bur-Nettle*. *Muf. Petiver* 100.
Lappa minor polyacanthos feu Xanthium Lufit. validif-
simis aculeis munitum *Almageft. Botan.* 206. *Xanthium*
spinofum Lufitanicum *Parad. Batav.* 246. Fig. *prodr. app.*
spinofum Lufit. validiffimis aculeis munitum *Element Bo.*
tan. 348. *Inftit. Rei Herbar.* 438.
- Character. Thefe Leaves are much more jagged and deeper cut
then the common, and what is moft particular at the fet-
ting on of thefe are 3 long yellowish *Thorns*. The *Flow-*
ers and *Fruit* like the common. Its accurately figured and
described in *Dr. Herman's Paradyfus Batavus*, p. 246. as
also in *Dr. Magnol's Cat. Horti Regij Monfpeliensis*. *Dr.*
Tournfort first difcovered this in *Portugal*, and *Mr. Jezu-*
Place: *reel Jones* has fince gather'd it about *Lifbon*. This elegant
Plant I have only feen in the *Bifhop of London's Garden*
at *Fulham*.
- 11
Names. Golden Moufear, or Grim the Collier. Ray 243. 2.
Auricula Muris Hispanica, alijs *Hieracium Pannonicum*
fl. faturate croceo I B. V. 2. l. 24. p. 1040. Fig. *Hieracium*
Hortense floribus atropurpurafcentibus C B. 128. xi. pr.
65. 18. *Hierac. latifolium peregrinum Phlomoïdes* H. Eyst.
Pilofella major *Park. parad.* 300. c. 65. Fig. 29. 75. *five*
Auricula Muris Hispanica, quibufdam *Hieracium Pannoni-*
cum Chabr. 324. Ic. 2.
- Character. Its broad whole hairy Leaves, and deep Orange-co-
loured Flowers, diftinguifh it from all others. It Flow-
Time. ers in *June* and *July*, and fometimes again in *September*.
It hath many Years been an Ornament in moft Country
Gardens.

Columna's long stalk'd *Hawkweed*. Ray 234. 15. 12

Hieracium montanum alterum leptomacrocaulon, *Col. Names*.
249. c. 9. 93. Fig. *montanum hirsutum minus* C B.

This is a tall smooth *Hawkweed*, branched into many small Flowers most part of the Summer.

Columna's Purple *Hawkweed*. Ray 231. 5.

Hieracium Apulum fl. suave rubente *Col.* 242. Fig. c. 90. 13
Hieracium Intybaceum fl. carneo *Park.* 794. Fig. 3. *Intyb.*
x. *Clus* l. 5. p. 152. *Intyb.* fl. ex purpuro rubentibus
C B. 128. 3. *Dentis Leonis* folio, fl. suaverubente C B.
127. 7. *ramosum Pone* Ital. *Names*.

Its beautiful Blush-coloured Flowers, which rarely *Character*.
happen in this Tribe (they being mostly yellow) distinguish it from others. It grows in *Italy*, where it Flowers in *April*, but in our Gardens later.

Rough Bushy Hawkweed.

Hieracium alperum ramosissimum. 14

This is a bushy Plant very much branched and matted, *Description*.
with small yellow Flowers, each standing on long naked Stalks, somewhat bearded and rough, not unlike the *Lang du Beauf*, but much less. I first gathered this in her Grace the Dutchess Dowager of *Beaufort's* Garden at *Chelsea*, where it flower'd plentifully, as it hath since done in the Physick Garden.

Fine jagged *Smooth Sowthistle*. Ray 224. 3.

Chondrilla lutea L. B. 2. l. 24. p. 1020. Fig. *Chabr.* 317. 15
lc. 5. *Coronopi* aut *Cyani* facie tenuifolia lutea vinearum
Ad. 84. *Hieracium* fol. in tenues lacinias profunde sectas
fl. luteo *Pluk.* Tab. 93. Fig. 3. *Sonchus* levis valde lacin-
niatus *Park.* 805. 5. levis in plurimas & tenuissimas laci-
nias divisas C B. 124. 2 *prodr.* 61. 3. *Names*.

Dr. *Pluknet's* Figure very well represents this Plant, *N.B.*
which he design'd from a living Specimen formerly gathered in *Chelsea* Garden, where it flowered freely the last Summer.

Curl'd.

- 16 *Curl'd Nipplewort.* *Lampfana foliis crispis;*
Its lower *Leaves*, being finely curl'd, distinguish it from the common.

Hawkweed-Mary-gold. Ray 256. c. 3.

- 17
Names. *Calendula procumbens Hieracij* flore, capitulum inclinans femine adunco *Herm.* Leyd. 104. *Cichorium* femine adunco *H. R. Bless.* 361. *Hedypnois* annua *El. Bot.* 380. *Inst. Rei Herb.* 478. *Hieracium* florem inclinans *I. B. 2. l. 24. p. 1032* Fig. & *H. fl. nutante Chabr.* 321. *lc. 6. Hieracium* capitulis inclinans femine adunco *C. B. 128. 1. minus alterum capitulo inclinante C. B. Phyt.* 212. 17 *Rhagadiolus* Cætalpini. *Hieracium* facie *Hedypnoidis* *Park.* 795. Fig. 1. *Lob.* 239. *lc. 1. Belg.* 288. Fig.

Character. It resembles the *Marygold* in bearing yellow Flowers, with longish rough crooked solid Seed, but none flat.
Place: It grows wild about *Basil* and *Mompelier*, flowering in *March* and *April*.

Wart Succory. Ray 255. 5.

- 18
Names. *Zacintha* five *Cichoreum verrucosum* *C. B. in Matth.* 389. Fig. 9. *Chondrilla verrucaria* *C. B. Phyt.* 215. 8. verr. folijs *Cichorei* viridibus *C. B. 130. 10. Park.* 779. Fig. 8. *Cichoreum verrucosum* five *Zacintha Hieracis* adnumerandum *I. B. 2. l. 24. p. 1013. Fig. verr. Verrucaria Chabr.* 315. *lc. 2. Marra di Cavaliero Italis.*

Vertues. *Calceolarius*, a very curious Apothecary at *Verona*, who sent this to *Matthiolum*, asserts, that the *Leaves* eaten as a Sallet, will effectually take away *Warts*, and that a Dram of the Seed taken inwardly for 3 Nights together, will do the same. *Camerarius* says a certain Surgeon at *Padua* cured *Warts* in any part of the Body, by giving a Spoonful of the Seed powdered for 3 Days at the Moons decrease, by which Secret he got a great deal of Money. *Lobel* affirms, that the Juice of the *Leaves* outwardly apply'd will cure *Warts*, as also taken in Wine it helps the biting of a Mad Dog. This Plant is said to take its Name from *Zacintha*, now call'd *Zante*, an Isle in the
Jonian

Place, &c.

Jonian Sea, where it was first discovered. Mr. Ray has observed it wild about *Leghorn* and *Florence*.

White *Butterbur*. Ray 261. 2.

Petasites minor C B. 17. 2. *Park*. 419. flore candido 19
inodorus C B. phyt. 370. 2. albus, anguloso folio I. B. Names.
3. l. 31. p. 568. Fig. folio anguloso, rad. geniculata, caule
striato, fl. albo *Chabr*. 513. Ic. 4.

It differs from the *common* in being somewhat less; its Character.
Flowers are white, with angular serrated Leaves. Mr Ray
observed this Plant at the foot of the Hills between *Ga-* Place.
via and *Genoa*. It Flowers in *April*.

White leaved *Butterbur*. Ray. 261. 3.

Petasites minor folio *Tussilaginis Jonquet* 98. H.R. B'eff. 20
Pluk Tab. 212. Fig. 7. minor alter *Tussilaginis* folio *Val-* Names.
lot 139.

The Leaves of this are very white underneath like Character
Coltsfoot but more pointed. I have observed both these
in *Chelsea Garden*.

Dutch *Crupine*. Ray 331. c. 15:

Crupina Belgarum Nobis. *Centaureum* Capitatum ciliare 21
annuum, fol laciniatis ferratis H. Blesf. 362. *Chondrilla* Names.
Hispanica Jonst. 287. F. 4. purpurascens fl. C B. phyt. 215.
4. folijs laciniatis ferratis, purpurascens flore C B. 130. 3.
rara purpurascens flore, semine nitido deciduo *Lob*. 231.
Ic. 1. Obsf. 116. Fig. rara purpurea *Crupina* Belgarum dicta
Park. 786. F. 4. *Cyanus* pulchro semine *Centaureij* majoris
I. B. 125. p. 24. Fig. pulchro sem. *Centaureij* minoris (pro
majoris) fl. purpurascens *Chabr*. 341. Ic. 1. *Senecio* carduus
Apulus Col. 32. Fig. c. 7.

It's a pretty *Annual* Plant, with a purple Flower like Character.
Saw-wort, and shining smooth velvety Seeds, which on
shutting them in your hand, are apt to slip or creep out,
for which reason the *Dutch* call it *Cruypen*. It grows in Place.
Italy, *Spain*, *Narbone*, and about *Mompelier*,

Sicilian Milk-Thistle.

22
Names.

Carduus Siculus Acanthoides, venis albicantibus *Nobis* humilis alatus sive *Carduus Mariæ* annuus, folio lituris obscuris notato *Cupani* Hort. Catholici.

Character.

This resembles our *English Gray Thistle*, having many small purple Flowers and welshed Stalks; its Leaves gray below but smooth above, and faintly veined with white. We are obliged to Father *Cupani* for the discovery of this Thistle. It Flowers with us from *June* till *August*: I have as yet seen it only in *Chelsea* Garden.

Time.

Great *Globe Thistle*. Ray 283. 1.

23
Names.

Echinopus Chabr. 351. Ic. 3. major I. B. 3. l. 25. p. 69. F. *Carduus Spherocephalus* Dod. 722. Fig. *Spher.* latifolius vulg. C.B. 380. 1. *Spherocephalus* seu *Globosus* major *Park.* 977 Ic. 2. *Scabiosa* *Cardui* folio *Spherocephala* elatior H. *Leyd.* 539.

Place.

Mr *Ray* observ'd this in the hilly Woods about *Viterbo*.

Great *Centaurean Scabious*. Ray 374. 1.

24
Names.

Scabiosa Alpina C.B. phyt. 526. x. *Alp.* maxima Lob. 537. Ic. 2. Ad. 233. Fig. Belg. 638. Fig. *Alpina* folijs *Centaureij majoris* C.B. 270. 1. montana maxima *Park.* 487. Fig. 1.

Character.

Its Flowers of a pale yellow, the Leaves like the great Centaury, and its largeness distinguish it from others.

Place.

Mr *Ray* observ'd this on the top of *Thuri* on Mount *Jura*.

Teasell Scabious. Ray 378. 16. Var.

25
Names.

Scabiosa Virgæ Pastoris folio C.B. 270. 6. Phyt. 527. 13. latifolia peregrina Tab. 160. Ic. 1. Hist. 547. Fig. 8.

Character.

The Flower of this is very like the common *Scabious*, both in Shape and Colour, but the Leaves whole and serrated like the *Teasell*. It Flowers in *June*.

Fine cut *Sicilian Scabious*. Ray 378. 13. Var.

26
Names.

Scabiosa maritima Rutæ Caninæ folio *Bocc.* Pl. rar. 74. & 95. Tab 40. & 52..

Its lower Branches lye on the Ground, with Leaves deeply cut like the *Scrophularia Rutæ Caninæ* folio, and still

still finer on the Stalks; its *Flowers* pale, and sometimes blush. Found on the sandy Shores about Gaeta. The Revd. Mr *Stonestreet*, a curious *Naturalist*, gave me a Specimen of this, which he raised from Seed.

Valentia Fennel Tansy.

Coma Valentina Cotulæ fol. Nobis. *Bupthalamo tenuifolio* Names. 27
 simile, *Chrythanb* Valent. *Clusij* I. B. 3. l. 26. p. 125. c. 19.
 Fig. *Chabr.* 364. Ic. 2. *Chrysanthemum* *Valentinum Clusij*
 332. *Cotulæ* fl. nudo *El. Bot.* 396. fl. luteo nudo I. R. H.
 495.

This is like our Dogs *Camomile*, but the Flowers are naked. Character.

Hoary yellow Millfoil. Ray 347. 8.

28

Millefolium tomentosum luteum C.B. 140. 7. I. B. 3. l. Names.
 26. p. 138. Fig. *toment.* *lut. Monspeffulanum & Narbonense*
Chabr. 367. Ic. 1. *Millefol.* *luteum* Lob. 748. Ic. 1. Obs.
 431. Ic. Belg. 912. Fig. *Park.* 694. Ic. 6. *Millefol.* *luteum*
tomentosum C.B. phyt. 240. 7. *Stratiotes* *Millefolia*, flavo
 flore *Clus.* 330. Fig.

Caspar Bauhine gathered this in Tyrol, A. D. 1577: in his Journey to Italy. Mr Ray observed it about Avignon and Aurange; it grows also in Spain. Flowers in June, Time. July, &c.

Smallage Laserwort.

Laserpitium Apij folio.

29

Names. Its Flowers are very small, and frequently at going off have but 2 bifid Petals like our *Circea*, the single Stalks of each Umbell have rarely more than 3 or 4 welted Seed on them, which ripen about July. The Leaves stiff and very like Smallage. Chelsea Garden is the only place in which I have seen this Plant.

Small Candy Sheaperds Needle. Ray 428. 2.

30

Aniso-marathrum Col. 90. Fig. c. 24. *Clus.* app. alt. Names.
Pecten Veneris tenuissimè dissectis folijs, *Anthriscus* *Causa*
bonæ I. B. 3. l. 27. p. 73. Fig. *Chabr.* 392. Ic. 2. *Scandix*
Cretica minor C.B. 152. 4. *prodr.* 79. 2. *Cret.* *fimilis* C.B.
 G phyt.

Phyt. 265. *Scandix Cretic. similis seu Anthriscus Park.* 916. Fig. 3.

Use. It's a great provoker to Venery, and often eaten in Sallets. It grows not only in *Candy* but in divers barren Places about *Mompelien*, and has there, both the taste and smell of *Aniseed*.

Garden Skirrets. Ray 442. 1.

31
Names.

Elaphoboscum Dioscoridis Col. *Phyt.* 89. Fig. opt. *Sisarum* Lob. 710. Ic. 1. Obs. 408. Fig. Belg. 866. *Sisarum Germanorum* C B. 155. 1. multis *Chabr.* 401. Ic. 5. & 6 I. B. 3. l. 27. p. 153. Fig. *Sifer vulgaris Park.* 945. F. 1.

Place.

These are cultivated in many Gardens, for the sake of their *Roots*.

32
Names.

Broad upright *Mountain Madder. Ray* 481. 2.

Gallium montanum latifolium ramosum H. *Leyd.* 268. *El. Bot.* 94. I. R. H. 115. fl. albo majus, five *Mollugo montana Park.* 564. 3. *Mollugo* Dod. 354. mont. latifolia ramosa C B. 334. 1. *Rubia Sylvatica lævis Chabr.* 546. Ic. 4. I. B. 3. l. 36. p. 716. c. 7. Fig.

Character.

It's smoothness and growing upright distinguish it from others. It grows in the hilly Woods about *Aken* or *Aix La Chapelle*, &c. flowering in *April*.

33
Names.

Clivers with warty Seed. *Ray* 485. 3.

Aparine sem. *Coriandri Saccharati Park.* marg. 567. 2. fructu verrucoso *Jonq.* 14.

Character.

It differs from the common in being less, with warty Seed like *Coriander Comfitts*, but they do not stick like *Burrs* as the rest. I have gathered this at the *Physick Garden* at *Amsterdam*, and also at *Chelsea*.

34
Names.

Purple jagged *Selfheal. Ray* 551. 2.

Brunella 2. fl. purpureo *Clus.* l. 4. p. 43. folio laciniato C. B. 261. 2. minor fol. lacin. C. B. *phyt.* 503. 3. *Symphytum petreum* Lob. 475. Ic. 1. Obs. 251. Fig. Belg. 559. Fig.

Place, &c.

Like the common, but with jagged Leaves. It grows wild about *Paris*.

White

White jagged Selfheal. Ray 551. 2.

Brunella fol. laciniato fl. albo H. R. Par. *Frunella* fl. 35
 albo parvo, fol. laciniato I. B. 3. l. 30. p. 429. Fig. fl. al-
 bo parvo, folijs in medijs caulibus profunde difsectis *Chabr.*
 474. Ic. 1. *Prun* 2 non vulg. albo flore *Clus.* l. 4. 43.

It differs from the last only in having a white Flower. Character.

Spanish tuberoſe Catmint. Ray 550. 6.

Cataria Hispanica ſupina *Betonica* folio tuberoſa ra- 36
 dice *El. Botan.* 171. I. R. H. 202. *Mentaftrum* tuberoſa Names.
 radice I. B. 3. l. 28. p. 227. Fig. *Chabr.* 5. *Ment* : 2 tu-
 beroſa radice *Clus.* Pan. 585. F. 2. *Hiſt.* 33. quoad defer.
 fed 3 ſecund. *Icon.* *Mentha* tuberoſa radice C B. 227. 7.
Phyt. 430. x.

Its Spikes of Flowers are thick ſet in ſtriated hairy whorls. Character.

Caffidony or French Lavander. Ray 514. 1.

Stachas Tragi 70. Ic. ſive *Stichas* *Chabr.* 424. Ic. 4. *Lob.* 37
 429. Ic. 2. *Belg.* 516. *Obſ.* 234. *Arabica* vulgo dicta I. B. Names.
 3. l. 28. p. 277. Fig. brevioribus ligulis *Clus.* 344. pur-
 purea C B. 216. 1. *Phyt.* 408. 1. vulgaris *Park.* 67. Fig. 1.

This famous Medicinal Plant grows in many Parts of Places:
Spain, *Portugal* and *France*, where it Flowers in *April*
 and *May*.

Batick Germander. Ray 526. 3.

Teucrium Baticum *Clus.* *Hiſp.* 229. Fig. *Bat.* & *Creti-* 38
cum *Clus* *Chabr.* 429. Ic. 3. I. B. 3. l. 28. p. 291. c. 68. F. Names.
Teucrium fruticans *Beticum* ſive 3 *Clus.* 342. Fig. peregrin-
 um folio ſinuſo C B. 247. 4. *Phyt.* 471. 3.

It's a ſpecious handsome Plant in *Gardens*, and ea- Character.
 ſily diſtinguiſh'd from others by its large blue Flowers,
 and Silver like Leaves underneath. Places.

Venice Hour Mallom. Ray 1067. 7.

Alcea Veneta *Tragi* 925. Fig. *Veficaria* C B. 317. 7. 39
Phyt. 634. 8. *Dod.* 657. *Veficaria Veneta* H. Ox. 533. xi. Names.
 S. v. Tab. 18. peregrina ſoliſequa *Lob.* 656. Ic. 2. *Belg.*
 203. Fig. *Obſ.* 374. Fig. *per.* ſoliſeq. *Veneta* quibuſdam
 dicta *Chabr.* 300. Ic. 5. *Ketmia Veficaria* vulgaris E. B. 83.
 I. R. H. 101. *Molya Horaria* vulgò. Ray 1067. 7.

Character. This Mallow has its Name from the short duration of its Flower, which it keeps open but an Hour or two, and that about Noon when the Sun shines. It grows in Italy and France, flowering in May, and soon after fades.

Place. Prickley headed Candy Crowfoot. Ray 582. .2
 40
Names. Ranunculus echinatus Cret. Park. 331. F. 6. Pon. Ital. 41.
 Ranunculus stellatus echinatus Cret. CB. 180. 2. H. Ox. 440.
 Ranunculus stellatus palustris echinatus I. B. 3. p. 858.

This is a low Plant with angular Leaves, small Flowers, and large prickley Leaves.

41
Names. White Pyrenean Plantain Crowfoot. Ray 558. 1.
 Ranunculus montanus folio Plantaginis CB. 180. 4.
 mont. longifolius CB. Phyt. 327. 30. Plantaginis folio
 Park. 334. 3. Fig. 337. 3. Pyrenens albo flore Clus. app.
 alt. Fig. Pyren. fol. sublongis non laciniatis, albo flore
 Chabr. 466. Ic. 4. I. B. 3. p. 848.

Character. Its Leaves like Water Plantain, but smaller, with a white Flower in the Spring. It grows wild on the Pyrenean Mountains.

Double White Mountain Crowfoot. Ray 589. 2. Var.
 42
Names. Ranunculus albus flore pleno Park. parad. 216. 4. mont.
 albus fl. pleno Ejusd. 219. Fig. 9. albus major alter Gesn.
 Hort. 295. albus flore denso I. B. 3. p. 844. folio Acon-
 niti, fl. albo multiplici CB. 179. 6. hort. albus multiplici
 flore CB. Phyt. 330. 40. niveus polyanthos Lob. 667. Ic.
 2. Belg. 814. Fig. Obs. 381. Fig.

Character. This has long been nurs'd in many Gardens, and is known from others by its very double white Flowers, with angular jagged Wolfsbane Leaves.

Dioscorides his Orpine. Ray 1016. 1.
 43
Names. Telephium Dioscoridis Imperati 665. Fig. legitimum
 Imper. 7. Clus. 67. repens folio non deciduo CB. 287. 6.
 Helianthes species rara, comâ inflexâ in Heliotropio Chabr.
 101. Ic. 6. I. B. 2. l. 13. p. 20. Fig.

Place. It grows in Narbone on steep Rocks and Precipices, flowering in June and July.

Pliny's.

Pliny's *Cucubale*. Ray 682. 6.

44

Cucubalus Plinii Lugd. 1429. *Cucubalum* quibusdam Names.
vel *Alfine* baccifera I. B. 2. l. 15. p. 175. c. 42. Fig. *Plinij*
quibusdam; *Alfine* baccifera fr. nigro *Chabr.* 124. Ic. 3.
Alfine repens major *Clus.* l. vi. Fig. 183. repens *Clus.* Hisp.
414. Fig. *Alfine* serpeggiante *Durant.* 19. Fig.

It grows in shady Hedges in *Italy*, *France*, *Spain*, *Ger.* Place.
many and *Holland*, flourishing all Summer, and in our
Gardens in *July* and *August*.

Ivy Toad Flax. Ray 759. 36

Cymbalaria C.B. 306. *Phyt.* 615. *Italica* *Jonst.* 530 F. C. 45
Cymbalaria Italica *Hederacea* *Park.* 682. Fig. *Ital.* *Hede-* Names.
raceo folio *Lob.* 615. Ic. 1. *Obs.* 337. Fig. *Belg.* 333. Fig.
Cymbalaria flosculis purpurascens I. B. 3. l. 35. p. 685.
c. 7. Fig. *Cymb.* vel *Cymbalaria* *Capni* genus alterum qui-
busdam *Chabr.* 538. Ic. 1. *Linaria* *Cymbalaria* dicta. Ray
759. 36. *Hederaceo folio* glatro f. *Cymbalaria* vulgaris.
El. Bot. 139. I. R. H. 169.

Mr Ray observed this on the Walls of *Basil.* It grows Time,
also very common in *Italy* on moist Walls, Rocks, &c.
It's said to be found wild upon Thatch'd Houses in the
North, and in *Lancashire* plentifully.

Sage Figwort. Ray's English *Herbal.* Tab. 35. Fig. xi. 46

Scrophularia Scorodoniæ fol. H. Ox. 482. 5. Sect. v. T. 35. Names.
Scrophularia Melissæ folio. *El. Bot.* 136. I. R. H. 166.

Dr. *Sherard* observed this Plant by the Rivulet sides, Place.
betwixt the Port and St. *Hilary* in the Isle of *Jersey*, and
Mr *Edm. Lhwyd*, that Curious Naturalist, near the Sea
Shore about *St. Ives* in *Cornwal*.

Yellow Figwort. Ray 765. 6

Scrophularia flore luteo C.B. 236. 5. *Prodr.* 112. Fig. 47
opt. *Phyt.* 447. 5. descr. *Park.* 611. 6. *Galeopsis* altera lu- Names.
teo pallida *Park.* 608. Fig. 4. *Scrophularia* lutea, magna,
amplis folijs I. B. 3. l. 30. p. 422. c. 23. Fig. *montana*
maxima *Col.* 191. c. 7. annua folio *Lamij*, fl. luteo *H. Ox.*
462. 2. S. v. T. 8. an *Lanium Pannonicum* alterum sive
exoticum *Clus.* 38. Fig. *Pann.* 595. Fig.

Columna

Place. *Columna* found this in *Italy*. It Flowers and Seeds in *May* and *June*.

48
Names.

Red, *Nettle Figwort*. Ray 765. 5.
Scrophularia folio Urticæ C.B. 236. 4. flore rubro C.B.
Phyt. 446. 4. *Camer.* l. B. 3. l. 30. p. 422. c. 32. Fig. pe-
regrina *Cam.* Hort. 157. Fig. *Park* 611. 4. an *Scrophula-*
tia Cretica 2 *Clus.* 210.

Place. This grows on the Walls of *Pisa*, and elsewhere in *Italy*.

49
Names.

Portugal Elder Figwort.

Scrophularia Sambuci fol. capsulis maximis *H.Ox.* 483. 6.
Scrophularia fl. rubro, luteo, vario pulchro *Virid. Lust.*
Pluk. Tab. 313. F. 6. *Lust.* fl. luteo eleganti, folijs incisfis
Schuyt. H. *Leyd.* 70. peregrina altera *Park.* 611. Fig 5.

Mir Parkinson had the Seed of this Plant out of *Italy*.

Small Rocket Figwort.

50
Names.

Scrophularia Reseda folio Nobis. fl. variegato minor,
Ruta Canina dicta *H. Ox.* 483. 9.

Character.

These Leaves are glaucous or blewish, and deeply cut like our *Base Rocket*. Its Flowers many and small, reddish and white. *Chelfea* Garden is the only Place I have as yet observed this pretty Plant, where it Flowers from *May* to *July*.

51
Names.

Hoary Sea Medick. Ray 965. 26.

Medica marina Cam. Hort. 98. Fig. 28. *Clus.* 243. Fig. *Lob.* 2. p. 38. *IC.* 1. *Belg.* 2. p. 43. Fig. *Ad.* 312. Fig. *Park.* 1114. 4. *Tab.* 510. *IC.* 2. *Hist.* 212. F. marina S. *Trif.* *Cochleatum marinum Chabr.* 165. *IC.* 5. *Cochleata* polycarpus, capsula spinosa minima perennis incana maritima *H. Ox.* 144. 15. lutea *Gnaphalitea marina nostra* e litore *Veneto* *Donati* 63. *Trifolium Cochleatum maritimum C.B. Phyt.* 660. 24. *Coch.* mar. tomentosum *C.B. pin.* 329. 7. *Trifolium marinum Gesn.* Hort. 285. *Cochleatum marinum Ger.* 1029. *IC.* 2. *Jonst.* 1203 Fig. 3. *Trif.* *Coch.* mar. sive *Medica marina l. B.* 2. l. 17. p. 383. c. 65. Fig.

That

That curious Botanist *Carolus Clusius* found this in the Place-Mouth of the *Tagus* near *Lisbon*, flowering in *December* A. D. 1564. It grows also on all the *Mediterranean* Shores.

Bobarts Smooth Tunns.

Medica turbinata glabra Jac. Bobart. an Medica Coch-leata major dicarpos, fructu capsulâ turbinatâ planâ H. Ox. 153. 5. S. 2. Tab. 15. 5. 52
Names.

The Figure of the uppermost Cluster of *Parkinson's* 9 sorts of *Medica* p. 1116. very well resembles this Fruit, but I have not as yet observed so many as he represents, viz. 6 together. These Leaves are finely serrated; those about the Root are some roundish, others broad, and towards the uppart part pointed; the Fruit has about 6 twirls wholly smooth, and flat at each end, often single; sometimes 2 or 3 together, rarely more. I am obliged to Mr *Jacob Bobart*, Botannick Professor of the Physick Garden at *Oxon*, for the first Specimens of this elegant Plant, who hath since sent its Seed to *Chelfea*, where it now grows. A.B.
Description.

Camerarius his *Moon Clover*. Ray 922. 5.

Auricula Muris Camerarij Hort. 24. Tab. 8. l. B. 2. l. 17. p. 387. Fig. Chabr. 167. lc. 3. H. Ox. 181. 4: Anthyllis leguminosa marina Berica vel Cretica S. Auricula Muris Camerarij Park. 1093. Fig. 2. Loto affinis filiquis hirsutis circinatis C.B. 233. 4. Medicago Vulnerariæ facie Hispanica El. Bot. 328. I.R.H. 412. Trifolia filiqua falcata similis C.B. Phyt. 661. 29. 53
Names.

The Reverend Sir *George Wheeler*, that curious Botanist, found this on the Isle *Salamine* near *Athens*. Place.

Yellowish Meadow Trefoil. Ray 943 8.

Trifolium pratense hirsutum majus, flore albo sulphureo seu ocreoleuco. Ray 9438. Synops. 134. 3. edit. 193. 3. Trifolium Lagopoides annuum hirsutum pallide luteum seu ocreoleucum H. Oxon. 141. 12. Sect. 2. Tab. 12. 54

- Character.* The peculiarity of this *Clover* is in having yellowish *Flowers*, especially when they first appear. Its *Leaves* plain, hairy, small; and round below, but above more pointed, standing on long hairy *Stalks*. It *Flowers* in *June* in *Thickets* and dry *Pastures*. Mr *Ray* first observ'd this about *Geneva*, and has since been found in *England*. *Teasel* headed *Trefoil*. Ray 945. xi. *Pluk.* Tab 111. F. 4.
- Time and Place.* *Trifolium stellatum glabrum Jonst.* 1208. 6. *Trifolium capitulis Dipfasi quorundam.* Ray 945. xi.
- 55
Names.
- Distinction.* Its *Leaves* stand on long *Stalks*, are not serrated, but soft and roundish; the *Flowers* flesh coloured, not large, each guarded with 2 pointed small green *Leaves*; these turn into 5 *Star-pointed Burry heads* like *Eryngo* or *Teasel*, but much smaller. Mr *Johnson* first discovered this the 10th of *June* 1633. in *Dartford Salt Marsh*. I have also gathered it about *Tilbury Fort* against *Gravesend*. Mr *Ray* observed it about *Messina* in *Sicily*, and Dr. *Balam* at *Tangier*.
- Place.*
- 56
Names. *Small knotted Trefoil*, with large *Seeds*. Ray 945. 14. *Trifolium nodiflorum*, glomerulis mollioribus & rotundioribus sem. magno Ray Cat. Angl. Tr. dilute purpureum glomerulis florum oblongis, sine pediculis caulibus adnatis Cat. Cantab. parvum hirsutum, fl. parvo dilute purpureo in glomerulis oblongis semine magno, Ray 945. 14. descr. opt. Syn. 134. 7. edit. 194. 8. an Trifol. cujus caules ex geniculis glomerulos oblongos proferunt I. B. 2. l. 17. p. 387. Fig. Chabr. 165. Ic. 5. Ray 946. 16?
- Description.* From a single white *Root* it sends forth divers branch'd *Stalks*, in barren *Places* scarce a *Span* long, trailing on the *Ground*; but in fatter *Soil* much longer. Its *Leaves* dark, green, hairy and whole; those next the *Root* smaller, bluntish, and sometimes cordated; towards the top they are longer and pointed, standing on shorter footstalks. The *Flowers* small, *Flesh coloured*, and quickly *Fade*, growing at the ends of the *Branches*: These turn into hard thick set *heads*, in barren *Ground* roundish, in better

better Soil oval; they have always one, and sometimes 2 Leaves at each head, which when full ripe, are streakt, hairy, and swell, each *Husk* ending in 5 little Thorns, in which lies one large yellowish Seed. It grows in barren Pastures. Place.

Knotted Trefoil with rough heads.

Trifolium flosculis albis in glomerulis oblongis asperis, 57
cauliculis proxime adnatis, Ray Syn. edit. 2. p. 124. 9. Names.
Trifolium parvum rectum flore glomerato cum unguiculis
 I. B. 2. l. 17. p. 378. Fig. *Chabr.* 162. Ic. 3. Ray 946. 15?

This has whitish *Flowers* and rough heads, ending in 5 stiff points. It grows with the *Sesamoides Salamantica* near the Mill at New Market, and in divers other Places. Character.

Knotted Trefoil with soft round heads. Ray 948. 24.

Trifolium cum glomerulis ad caulium nodos rotundis, 58
 Ray cat. Angl. & Syn. 134. 8. edit. 194. 9: *supinum cum* Names.
glomerulis ad caulium nodos globosis floribus purpurantibus Ray 948. 24. *Pluk.* Tab. 113. Fig. 5. It's *Leaves*
 crenated, *Flowers* flesh-coloured, with soft heads, in which Character.
 it differs from the last. *Thomas Willisell* and others have
 found this about London, and Mr Ray at Sax-Mundam
 in Suffolk, as also abroad, viz. about Messina.

Mompelier Star Trefoil. Ray 945. 12.

Trifolium stellatum C. B. 329. 1. *Phyt.* 662. 35. *descr.* 59
 Prodr. 143. 1. *descr.* *stellatum hirsutum* *Jonst.* 1208. 5. Names.
Trifolium stellatum Monspeliensum Lob. illustr. 154. *Park.*
 1105. Fig. 1. *Trifolium stellatum purpureum Monspel.* I. B.
 2. l. 17. p. 376. Fig. *Chabr.* 161. Ic. 4. H. Ox. 143. 9. S. 2.
 13. Fig.

Its soft starry heads, with very long and limber rayes, Character.
 distinguish this from other *Trefoils*. It *Flowers* and *Seeds*
 in April and May. *Jonston* says he saw this in Mr *Tradescants* Garden, flowering in May, who brought it from
Formentera, an Isle in the *Mediterranean* near *Ivica*.
 Mr Ray has observ'd it to grow plentifully at the foot of

Mount Vesuvius, as also about *Melfina* and *Mompelien*. Mr *Jezreel Jones* gathered it about *Lisbon*, and Dr. *Salvadore* has sent it me from *Barcelona*.

60
Names.

Salamanca Strawberry Trefoil. Ray 947. 19. *Trebol de Prados Salmanticensibus*.

Trifolium pratense folliculatum C B. 329. 2. *Salman-ticum* Ger. 1021. Ic. 3. *pratense Salmanticum* Clusij 247. Fig. *Hisp.* 474. Fig. *Park.* 1111. Fig. 3. *Jonst.* 1189. Fig. 3. *Trifolium folliculaceum* seu *Vesicarium* minus purpureum *Chabr.* 163. Ic. 1. I. B. 2. l. 17. 379. Fig. *Fragiferum* f. *Vesicarium* floribus nitidis rubellis Ray Syllog. 255. *Trifol. Hispanicum* Tab. 522. Ic. 1. *Hist.* 221. Fig.

Character.

Its small bright red *Flowers* distinguish it from *common Strawberry Trefoil*. It grows in the Meadows about *Salamanca*, and *Flowers* all the Summer. Mr Ray observ'd this elegant *Trefoil* about the Port of *Leghorn* and elsewhere in *Italy* in the borders of Fields. Mr *Jacob Bobart* formerly sent me a Specimen of this, which now grows in the *Physick Garden* at *Chelfea*.

Place.

Silver Moon Cytisus. Ray 973. 17.

61
Names.

Cytisus 3 *Cornutus* Tab. 1094. Ic. 1. *Hist.* 798. F. 7 *Corn.* Ger. 1124. Fig. 7. *Jonst.* 1305. F. 7. *incanus* filiquis falcatis C B. 398. 1. *Cytisus Galeni* creditus, *Maranthæ cornutus* *Park.* 1471. Fig. 1. *Maranthæ* Matth. Lob. 2. p. 46. Ic. 2. *Belg.* 2. p. 53. Ic. 1. *Obs.* 503. Ic. filiquâ incurvâ folio candicante *Chabr.* 78. Ic. 3. I. B. 2. l. 11. p. 367. Fig. *Medicago trifolia frutescens incana* *El. Bot.* 328. I. R. H. 412. *Trifolium frutescens incanum* sive *Medica* frut. *incana*, filiquâ falcatâ planâ *H. Ox.* 153. 4.

Character.

It's an elegant Shrub, with silver *Leaves*, and tufts of yellow *Flowers* at the tops of its Branches, which turn into smooth crooked *Pods*. The Heart of this is black like *Ebony*, and of it the *Turks* make Handles for their *Sabres*, and the *Priests* of *Patmos* turn them into *Beads* to pray with. *Bartholomew Marantha* found this on a certain Hill near *Naples*. *Honorius Bellus* observed it also

Place.

also in *Rhodes*, but more plentifully in a little Island near it call'd *Astachida*. Mr Ray saw it about *Baia* near *Naples* in *Italy*. In our Gardens it Flowers in *June*, and bears *Pods* towards *Autumn*.

Smooth round leaved *Cytisus*. Ray 973. 13.

62

Cytisus Ger. 1121. Fig. 2. *Jonst.* 1304. Fig. 2. alter *Lob. Names.*
2. p. 46. Ic. 1. *Belg.* 2. p. 52. Fig. 2. alter minor & vul-
gatio *Adv.* 388. Fig. glaber filiquâ latâ *Chabr.* 80. Ic. 2.
I. B. 1. l. xi. p. 373. Fig. glabris folijs subrotundis *Cytisus*
pediculis brevissimis C.B. 390. 1. *Cytisus* v. rotundifolius
Tab. 1095. Ic. 2. *Hist.* 798. Fig.

The roundness of its *Leaves*, very short *Stalks* at the *Character.*
top of the *Branches*, and *smooth Pods*, distinguish it from
others. It makes a beautiful Hedge in *Gardens*, and
Flowers there in *June*. Mr. Ray observed this on the *Sea Place.*
Cliffs near *Salernum* in *Italy*.

Scarlet, square coddled *Pease*. Ray 966. 1.

63

Pisum flore coccineo, filiquâ quadrangulâ *Nobis.* *Lotus Names.*
tetragonolobus Cam. *Hort.* 91. Fig. 26. *Lotus* quadripinna-
tis filiquis *Park.* 1101. Fig. 2. *Lotus* ruber. filiquâ angu-
losâ C.B. 332. 13. *Lotus filiquosa*, fl. fusco tetragonolobus
I. B. 2. l. 17. p. 358. Fig. *Chabr.* 157. Ic. 5. *Lotus filiquo-*
sus fl. rubro *Clus.* 244. Fig. *Paun.* 763. Ic. *Lotus oligo-*
ceratos tetragonolobus annuus *Cretic.* fl. rubro seu holo-
sericeo coccineo H. Ox. 176. 7. *Lotus* filiquâ quadratâ
Jonst. 1198. Fig. 3. *Trifolium* filiquosum rubrum C.B.
Phyt. 668. 60.

Its deep Scarlet *Flowers*, and square welshed *Pods*, di-*Character.*
stinguish it from all others. Mr. Ray observ'd this on
the tops of the *Hills* about *Messina*. Dr. *Salvadore*, a *Place.*
very curious Botanist, hath sent it me from *Barcelona*.

Shining *Cranes-bill*. Ray 1060. 25.

64

Geranium alcerum mont. saxatile rotundifolium *Col. Names.*
137. Fig. c. 41. *Geranium annuum* rotundifolium mont.
saxatile lucidum H. Ox. 512. 6. S. 5. Tab. 15. *Geranium*
lucidum *Chabr.* 488. Ic. 5. I. B. 3. l. 30. p. 431. Fig. C.B.

Phyt. 637. 10. *deser.* *Geranium lucidum saxatile* C.B. 318. 15. *Park.* 707. Fig. 9. *Geranium saxatile* Cam. *Hort.* 66. *saxat. ugroscopelon Thal.* 44. Fig. 5.

Names. *Camerarius*, *Columna*, and *Thalius* first discovered this
Place. Abroad, and Mr. John Goodyer, as Parkinson testifies, found it first in England, where it grows on shady Walls and old Ruins, &c.

65
Names. Knotty Cranes bill. Ray 1060. 29.
Geranium 5, *nodosum* Plateau Clus. 110. Fig. 5. & 6. *Ejusd. ex sent.* C.B. *Geranium nodosum* C.B. 318. 12. *Park.* 704. Fig. 2. *Geranium magnum* folio trifido I. B. 3. l. 30. p. 478. Fig. *Geranium magnum* fol. trifido fl. purpurascence *Chabr.* 487. Ic. 6.

Character. Mr. Ray observ'd this in the Hedges in Dauphiny. Mr. Archerger brought this to Mr. Jacob Bobart, assuring him he found it wild on the Mountains in Cumberland.

Rose Cranes-bill. Ray 1061. 32.
66
Names. *Geranium* 7, *aimatodes* Clus. 102. Fig. *hæmatodes* Par. parad. 229. 8. Fig. 227. 6. *Geranium Gruinum* sive *Gruinale* hæmatodes supinum rad. reptrice Lob. 660. Ic. 24. *Geranium sanguinarium* Ger. 799. Fig. 2. *Jonst.* 945. Ic. 2. Tab. Vol. 2. p. 449. Fig. *Icon.* 774 Fig. 1. *Geranium sanguineum* maximo flore C.B. 318. 4. *Phyt.* 637. 7. H. Ox. 514. 17. *Geranium sanguineum* sive *hæmat.* crassa radice I. B. 3. l. 30. p. 478. Fig. fl. purp. *Chabr.* 488. Ic. 1. *Sanguinaria* radix & *Geranium* 3. Tragi 348.

Character. Its cut Leaves and spacious large red Flowers distinguish it from other sorts. It is frequent in the North on high Heaths and hilly Woods, flowering in July and August.

67
Names. Dale's deep cut Rose Cranes bill.
Geranium hæmatodes folijs majoribus pallidioribus & altius incisus Ray Synops. edit. 2. p. 219. pl. 7.

Place. Its Leaves are larger, paler, and more deeply cut than the common. Mr. Dale found this on the Banks of the Devils Ditch towards Reche.

Rose Cranes-bill, with a pale veined Flower.

68

Geranium Hæmatodes Lancastrense, flore eleganter stri. *Names.*
ato Ray 1061. & Syn. 156. 12. edit. 2. p. 218. 8.

This is a lower Plant, and smaller than the *Common* ;
its Flowers are of a pale blush with deeper coloured Veins,
as in the streak'd Roman *Cranes-bill*. We are beholden *Character.*
to Mr. *Tho. Lawson* for the first Discovery of this pretty
Plant, who found it on the sandy Shores of *Walney Isle* *Place.*
in *Lancashire*.

Dusky Cranes-bill. Ray 1062. 35.

69

Geranium Batrachoides pullo flore *Jonst.* 942. Ic. 3. *Names.*
Batrachoid. hirsutum fl. atrorubente C B. 318. 2. *Phyt.*
636. 5. *Geranium pheum seu pullo* flore *Clus.* 99. F. *Pann.*
416. Ic. *Chabr.* 487. Ic. 5. I. B. 3 l. 30 p. 477. Fig. *Gerani-*
um pullo flore *Park.* 704. Fig. 3.

Its blackish Flower distinguishes it from all others. It *Character.*
grows on the *Stirian* Mountains and Flowers there in
June.

Dusky Cranesbill with reflex'd Flowers. Ray 1063. 36.

Geranium 13 Tabern. 151. Fig. 13. *Geranium macula-* *70*
tum Ejusd. Icon. 616. 1. *Geranium maculatum five* *Names.*
fuscum Ger. 799. Fig. 1. *Jonst.* 945. Ic. 1. *Geranium mon-*
tanum fuscum C B. 318. 8. *Phyt.* 637. 9. *Geranium*
pheum five fuscum, petalis reflexis H. Ox. 515. 18. *Ger-*
pheum fl. reflexo I. B. 3. l. 30. p. 477. F. *Chabr.* 487. Ic. 4.

Mr. Ray found this on the top of *Mount Jura* near
Thuiri, who says its more hairy than the last, and is *Place.*
rather Purple than dusky ; it differs also in having its Pe-
tals or Flower leaves turn Back.

Roman veined Cranesbill. Ray 1063. 37.

71

Geranium Romanum versicolor five striatum *Park.* pa- *Names.*
rad. 227. 7. & 229. 6. Fig. opt. H. *Oxon.* 516. 24.

Its pale Flesh-coloured Flowers, with fine streak Veins,
distinguish it from all others. This pretty Plant has
been an Ornament in many old Gardens ever since *Park-*
inson's time, viz. about the Year 1620.

Brindis.

Brindis Cranesbill. Ray 3. p. 512. 17.

72
Names.

Geranium lupinum Botrys folio, acu sursum spectante
Bocc. Mus. Plant. 145. Tab. 109.

The Leaves are hard, curl'd and jagged like the Oak of Jerusalem; it spreads on the Ground into divers Branches, a foot about; the Bill grows upright, and is half a Span in length. Signior Boccon found this in a Meadow two Miles from the City Brindis in the Kingdom of Naples.

Round, Mountain Valerian of Lyons. Ray 3. p. 242. 5.

73
Names.

Valeriana maxima Cacaliae folio D. Fagon Schol. Botan. 153. Pluk. Tab. 232. Fig. 1. Nard de Montagne de Leon. Hist. Lugd. Gallice Tom. 1. p. 805. Fig.

M.B.

This rare Plant was first Figured and Described in the French Edition of the Hist. Lugdunensis, but omitted in the Latine. It grows on the Mountain Veduxo called Sierras albas or Puerto de Veduxo, facing the North, where it Flowers in May and June. Dr. Plukenet first Observed it in Mr. Charles du Bois his very Curious Garden at Mitcham, and has Figured the upper part of the Plant only, with auriculate Leaves, which the Hist. Lugd. has erroneously made whole; which only are so at the Root, round and serrated like the Cacalia, but those on the Stalk are auriculated, as I have since observed it in the Physick Garden at Chelsey, when in Flower and Seed.

Bladder Nut. Ray 1681. cap. 12.

74
Names.

Staphylodendron Chabr. 18. Ic. 6. I. B. 1. 3. p. 274. Fig. Tabern. 1022. Ic. 2. Hist. Vol. 2. p. 724. fig. *Staphylodendron* sylv. & vulgare H. Leyd. 582. *Nux Vesicaria* Ger. 1294. Fig. Jonst. 1437. Fig. Park. 1418. Fig. *Pistacia sylvestris* C B. 401. 3.

This Tree grows in Italy, Germany, Switzerland, and in some few Places in England. It Flowers in May, and the Fruit is ripe in September.

Christ's-thorn. Ray 1708. cap. 8.

75
Names.

Palurus Dod. 756. Fig. Chabr. 51. Ic. 2. Ger. 1153. Fig.

Fig. *Jonst.* 1336. Fig. *Paliurus* five *Rhamnus* 3 *Dioscoridis* *Park.* 1006. Fig. *Rhamnus* five *Paliurus* folio *Jujubino* I B. 1. 1. 6. p. 35. *Rhamnus* folio subrotundo, fructu compresso C B. 477. 5.

The *Flowers* are stellated, small, of a greenish yellow, growing in Clusters amongst the *Leaves*, which are serrated like the *Jujube*. Its *Fruit* is hard and somewhat Bell-fashioned, including 3 *Kernels*, which rattle in the *Cells* when ripe. It grows in the Hedges and Fields about *Montpelier*, and several Parts of *Italy*, where it *Flowers* in *May* and *June*, and bears ripe *Fruit* in the *Autumn*, which hangs on the *Trees* all *Winter*. *Petrus Bellenius*, who travell'd over the *Holyland*, says it was with this *Thorn* they crowned our *Saviour*, and gives this Reason for it; That in *Judea* there was not any *Thorn* so fit, pliant and prickley as this, and that in those parts it grew in so great abundance, that they burn it for *Fuel*, as we do our *Goss* or *Furse*.

Common Spindle Tree. Ray 1621. 1.

76

Euonymus Dod. 783 Fig. *Tabern.* 1047. Ic. 1: *Hist.* 2. *Names...*
p. 754. Fig. *Euonymus Theophrasti* Ger. 1284. Fig. 1.
Johnst. 1468. Fig. 1. *Euonymus vulgaris* *Park.* 241. Fig. 1.
vulg. granis rubentibus C B. 428. 1. *Euonymus* 2 *Clas.* 57.
Fig. *Pann.* 95. Fig. *Euonymus* multis, alijs *Tetragonia*
Chabr. 62. Ic. 6. I B. 1. 1. 8. p. 201. Fig.

This makes a pretty Shew in Hedges, especially in the *Autumn* and towards *Winter*, when its red Husks open, and expose its Orange Kernels.

Broad, purple flowred Spindle Tree.

Euonymus latifolius, fl. purpureo *Nobis*.

77

This rare Tree seems to differ from both the *Hunga-* *Names...*
rian sorts of *Clusius*, the broad leaved, like this, having
white or flesh Coloured *Flowers*, and the *Leaves* of the
Purple flowred resemble our *Common*. I saw this in
Flower with great Pleasure in the Bishop of *Londons* Gar-
den at *Fulham*.

French

78

Names.

French Tamarisk. Ray 1704. 1.

Tamariscus Narbonensis Ge. 1194. Fig. 1. *Jonst.* 1378. 1. *Tamariscus folio tenuiore* Park. 1479. 3. Fig. *Tamarix Narbonensis* Tabern. 945. Ic. 1. *Hist.* Vol. 2. p. 647. Fig. *Tamarix major sive Arborea Narbonensis* I B. 1. l. 10. p. 350. Fig. *Tamarix altera fol. tenuiore sive Gallica* C B. 485. 2. *Myrica* 1. *Clus.* 40. Fig. *Hisp.* 105. *Myrica* sive *Tamarix* Chab. 75. Ic. 1.

Place.

It bears Tufts of very small pentapetalose bluish Flowers, which when ripe, turn white. It grows plentifully on the Sea Coasts near Montpelier. The famous Dr Grindall, Archbishop of Canterbury, was the first that caused this Tree to be brought into England, he being relieved of a great Oppression and hardness of the Spleen, by the use of it.

79

Names.

German Tamarisk. Ray 1705. 2.

Tamariscus Germanica Ger. 1194. Fig. 2. *Tamariscus folio latiore* Park. 1479. Fig. *Tamarix* Tabern 2. p. 646. Fig. *Myrica* id. 944. Ic. 2. *Tamarix Germanica* sive minor fruticosa I. B. 1. l. 10. p. 351. Fig. Chabr. 75. Ic. 2. *Tamarix fruticosa folio crassiore Germanica* C B. 485. 1. *Myrica* sylv. altera *Clus.* 40 Fig. *Pann.* 27. Fig.

Place.

This differs from the French in having thicker greyish Leaves and spiked Flowers, which turn into a white Down. It Flowers in May, June, &c. in Rocky wet Places, and River sides. Mr Ray observed it about Ausburgh, Geneva, Landau, &c.

80

Names.

Nettle-tree. Ray 1483. c. 9.

Lotus arbor Ger. 1308. fig. *Jonst.* 1522. fig. *Park.* 1522. fig. *Lob.* 2. p. 186. Ic. Belg. 2. p. 218. fig. *Obs.* 605. fig. *Lotus arbor fructu Cerasi* Chabr. 16. Ic. 3. I. B. 1. l. 2. p. 229. fig. *Lotus fructu Cerasi* C B. 447. 1. *Celtis fructu nigricante* El. Bot. 485. I. R. H. 612.

Its Leaves notcht like Elm, but longer pointed, with small stameneous Flowers and a blackish Berry, with a furrowed Stone, distinguish it from other Trees. It grows in the Hedges about Rome and Mompelier.

S E C T.

SECT. II. Oriental, African, and West INDIAN Plants.

Canada *Asarabacca*. Ray *Hist. Plant.* 208. 2. 81

A *Sarum Canadense* Cornuti 25 c. xi. Fig. *Asarum A-* Names.
mericanum Park. 226. Fig. *Asarum Americanum*
majus Virid. var. 94. *Vallot H. Reg. Paris.* 25.

This is larger in all its Parts than the Common. its *Character.*
Leaves somewhat pointed and Velvetey. It *flourishes*
very well in the *Bishop of Londons Garden at Fulham*,
where I have seen it in Flower. Grows wild both in *Place.*
Virginia and *Canada*.

Pellitory Pill-Nettle. Ray 161. 7. 82

Urtica Pilulifera altera, *Parietariæ folijs* Dodart. Mem. Names.
131 Fig. *Urtica Romana* altera mitior, foliis minus serra-
tis, *Lini* semine *Jonquet Hort. Reg. Paris* 138. *Urtica*
urens altera *Pilulifera*, *Parietariæ folijs* Vallot 187.

This differs from the *Roman Nettle*, in having lesser *Character.*
Leaves, and those rarely serrated. Many *Gardeners* call
this Plant *Spanish Marjoram*, inducing unwary People to
sting their Noses by smelling to it:

Great Canada Nettle. Ray 1854. 8. 83

Urticaracemosa Canadensis maxima Dodart Mem. 120. Names.
Fig. *Urtica iners* maxima *Canad.* *Joncq.* 138. *Urtica*
max. racemosa Canadensis Vallot. 187.

The *Leaves* of this stand on longer Footstalks, are of a *Character.*
deeper green, and not pungent as the *Common Nettle*.

Great Canada Bur-Nettle. Ray 165. 2. 84

Xanthium majus Canadense H. Leyd. 653. *Lappa stru-* Names.
maria seu Xanthium Virginianum folio & fructu grandiori
Almag. Botan. 205. *Xanthium Canadense* minori conge-
ner, sed procerius *Val.* 110.

Character.

This is much taller, larger and more spread than the Common, its *Burs* also bigger. I have observed this in the *Bishop of London's Garden at Fulham*.

85

Names.

Egyptian Groundsell with Featherfew Leaves.

Senecio Ægyptiacus, fol. *Matricariæ* Boerhave *Ind. Plant.* H. Leyd. 40. 2.

The *Leaves* are large and smooth, but the *Flowers* small, which appear from *July* till *Autumn*. We are oblig'd to *Dr Boerhave*, Botanick Professor at *Leyden*, for the Seed and first discovery of this Plant.

86

Names.

Athenian Groundsell. Ray 3. p. 183. pl. 3.

Senecio Atticus vulgari similis, flore petalis forè conspicuis radiato *Pluknet.* *Almagest.* *Botan.* 342.

Character.

These *Leaves* are very hoary, like our *sweet Groundsell*, but larger and more clammy; the *Flowers* also are scarce radiated.

Discovery.

The Reverend *Sir George Wheeler* first observ'd this Plant about *Athens*, and communicated Seed of it to our Gardens.

87

Names.

Cockle-Flowred Oriental Scabious.

Scabiosa Orientalis Pseudo-melanthij flore.

The Peculiarity of this Plant lies in the *Flower*, whose Rim is compos'd of broad, flat, red *Petals* resembling the *Cockle*, with much less, narrower and pipey *Leaves* in the middle. It *Flowers* from *May* till towards *Autumn*.

88

Names.

White Oriental Scabious with differing Leaves:

Scabiosa Orientalis folijs biformibus, fl. albo *Nobis.* *argentea minor Wheeler* 239. 2. *Scabiosa Orient.* *argentea* folijs inferioribus incisfis *T. Coral.* 34.

Discovery.

The *Leaves* next the Root are whitish and jagged like the small Field Scabiose, those towards the top very narrow, mostly whole and pale; the *Flowers* white with broad Rims, like the *Cockle flowred*, but smaller and trifid; its *Heads* compos'd of long stiff Hairs resembling those of *Avens*. This elegant Plant was first discover'd by *Sir George Wheeler* on Mount *Sipylus*. My very worthy Friend *Mr Jacob Bobart* at *Oxford*, sent me the first

Speci-

Specimen of this, since which I have observed it with Mr Thomas Fairchild at Hoxton, and in Chelsey Garden, flourishing in July, August, &c.

Yellow hoary Cape Camomil. Ray 356. 9.

89
Names.

Chamæmelum Æthiopicum lanuginosum Breyn. Cent.

73. Fig. *Cotula Africana* capite elegantissimo I. R. H. 494.

Its Leaves are very fine resembling Dogs Chamomil, the Character. Flowers yellow, with a small short Rim standing in a pretty glaucous Funnel-like Calix. I first observed this Place. in the Physick Gardens at Leyden and Amsterdam, and since at Chelsey, Flowering in July and August.

Dwarf Oriental Fennel-Tansy.

90

Coma Orientalis pumila Nobis. Chamæmelum marinum Asiaticum nudum humifusum, folio crasso Boerhave Ind. Names. Plant. H. Leyd. 36. 8.

This chiefly differs from the Valentia Fennel-Tansy in Character. being much less.

Egyptian Maudlin. Ray. 369. 11.

91
Names.

Ageratum Ægyptiacum, folijs incanis variè incisib. Nobis. Abrotano femina 2 Specie Zanon. 9. c. 3. Fig. 3. Absinthium Capili Veneris folio C B. phyt. 236. 12. *Absinthium Santonicum Ægyptiacum* C B. 139. 3. Park. 103 Fig. 5. *Semen sanctum, aliud peregrinum sive Ægyptiacum Absinthium* Lob. 756. Ic. 2. Belg. 923. Fig 2. Obs. 437. Fig. 2.

I first received this elegant Plant from that curious Place: Botanist Monsr. Sebastian Vaillant at Paris, and her Grace the Dutchess Dowager of Beaufort hath since sent it me from Badmington: I saw it the last Summer in Flower with her at Chelsey, as also in our Physick Garden.

Hoary Milfoil Maudlin.

92

Ageratum Orient. folio Millefolij tomentoso Nobis. an Millefolium tomentosissimum Boerhave p. 38. 8. Names.

The lower Leaves are hoary, very long and finely cut, Description. not much unlike a Herring Bone, its Flower tufts before they open; are very close, broad and white, but when

full blown, of a bright yellow, like the hoary Tarrow of that Colour, but without Rims. It flowers in Chelsey Garden from July till September.

93
Names.

Dioscorides his *Gingidium*. Ray 416. 3.

Gingidium Dioscoridis Rawolphij 287. Fig. Lugd. app. 34. *Gingidium Syriacum* Camer. Hort. . Fig. 16.

Gingidium folio Faniculi C B. 151. 1. Phyt. 263. 1. *Gingidium verum* f. *Syriacum* Park. 890. 1. *Anetho* similis planta sem. latolaciniato L. B. 3. l. 27. p. 7. c. 6. Fig. *Anetho* similis planta; *Gingidium verum* *Dioscor.* Chabr. 382. Ic. 4.

Discovery.

Leonard Rawolph was the first, since *Dioscorides*, who discovered this elegant Plant on the Precipices of the famous Mount Libanon. We are much obliged to that Curious Botanist Dr William Sherrard Consul of Smyrna for this Plant, which I first saw in Flower and Seed with Mr Thomas Fairchild Gardener at Hoxton, and since with Mr. Charles du Bois at Mitcham.

94
Names.

Yellow Clammy Oriental Tournsole.

Heliotropium Orient. procumbens viscosum fl. luteo *Nobis.* *Euglossum Orient.* fl. luteo T. Cor. 6.

Description.

The Root-Leaves are long, broad, and very clammy, as are its Branches, which spread on the Ground and end in reflex Spikes of yellow Flowers. We are oblig'd to Dr Sherrard for Seeds of this Plant, which flowers in Chelsey Garden the greatest part of the Summer.

95
Names.

Brasil broad Borrage-Tournsole. Ray 502. 5.

Heliotropium Americ. cæruleum folijs *Hormini* Dodart. 83. Fig. *latifolium* H. Leyd. 307. *Jacua acanga.* Pif. 229. Ic. *Fedogeso* Lusit. *Jacua acanga* Brasil. *Scorpioidis* Species *Maregr.* p. 7. Ic.

This elegant Plant grows about a Yard high, with large opposite Clary like Leaves; at the end of the Branches rise long slender Spikes of small blueish Flowers, which turn backwards like our Common Scorpion Grass.

96
Names.

Barbadoes Spikenard.

Citrigo Barbadosis folio *Melissæ* majore.

Its middle *Stalks* grow near a hand high, are four *Description.*
 Square, with large opposite *Balm Leaves* of a pale green,
 more lacerated or torn then serrated, standing on long
 slender Footstalks. Its *Flowers* come from the Bosom of
 the *Leaves*, especially at the bottom, they are small and
 Mossy like those of *Nettles*. This curious Plant flow-
 red the last Summer in *Chelsey Garden*, which is the only
 Place where I have as yet seen it.

Cape Hour Mallow. Ray 1067. 8.

97

Alcea Vescicaria Capitis Bone Spei H. Ox. 533. 12. *Alcea Names.*
Vescicaria Æthiopica Munting. Phytograph. Curiosa Tab.
 72. Fig.

This differs from the *Common*, in having a firm up-
 right Stalk; its *Leaves* rounder, broader and smoother; *Difference:*
 the *Flowers* finer, larger and a blacker bottom; the *Seed*
 less. *Munting* has given a very accurate *Figure* of this
 Plant.

Round leaved *Virginia Crowfoot.*

98

Ranunculus auricomus Virginianus Jac. Bobart. *Ranun. Names.*
lus Virginianus parvo flore, molliori folio *Herm. H.*
Leyd. 514.

Its lower *Leaves* are round, limber and serrated like
 our *Alliaria*, or *Sawce alone*, the *Flowers* scarce discerni- *Place.*
 ble, and *Seed heads* very small. *Dr Herman* owns to
 have received this from *Mr Jacob Bobart*: I first saw it
 in the *Leyden Garden* with *Dr Boerhave*, who hath since
 sent it to *Chelsey*.

Piked *Strawbery-Trefoil.*

99

Trifolium Orientale, capitulo vescicario rigido.

Names.

The *Leaves* are oval, smooth, and lightly crenated; its
Heads round, with stiff long *Points*, standing out of
 streaked, whitish, bladder-like *Husks*. I observed this ele-
 gant Plant in *Chelsey Garden*.

Round Hufey *Haresfoot.*

100

Trifolium Lagopoides procumbens, capitulis rotundis *Names.*
G. Stonestreet. an *Trifolium Orientale*, capite lanuginoso
T. Coral. The

Description. The *Leaves* are small, oval, plain and somewhat hoary; the lesser Branches, which adhere to the greater Stalks, are bearded; its bluish *Flowers* stand in a round fleshy Head, like our *Haresfoot*, but not so soft. The Reverend Mr William Stonestreet, that sagacious Naturalist, gave me a Specimen of this, which he had raised in Mr Fairchild's Garden at Hoxton from Seed he received from Dr William Sherrard Consul at Smyrna.

Names. 101 Four leaved *Earth-Nut*. Mus. Petiver. 33. Ray 19. 3. *Arachyda Indiæ utriusque tetraphylla* Par. Bat. pr. 314. *Arabus upogaios* congener hirsuta è *Maderasspatan*, flore flavo, siliquis punctatis scabris, folliculos sub terram condens. *Pluk. Tab.* 60. Fig. 2. *Alm. Botan.* 341. pl. ult. *Mundubi Marogr.* 37. Fig. Pis 256. Fig.

Description. It bears four *Leaves* on a two Inch hairy Footstalk, with two long welted Beards at setting on. The Peculiarity of this strange Plant is to ripen its *Pods* under Ground; the *Pease* are much eaten both in *Guiney* and the *American Isles*; it grows also in the *East Indies*. It was raised the last Summer in *Chelsey Garden*.

China Pink.

Names. 102 *Caryophyllus Sinensis*, flore pulcherrimo *Boerhavi* 88. 23.

Description. This elegant Plant has single *Flowers* with a large dark Eye or Ring towards the bottom; its *Leaves* not unlike the other *Pinks*. I saw it in *Flower* the last Summer with Mr Fairchild at Hoxton.

Names. 103 Cape Tree-Cranesbill with roundish circled *Leaves*. *Geranium African. arborescens, Alchimilla* hirsuta folio, floribus rubicundis *Comel. prælud.* 1. p. 51. Fig. Ray App. 3. 229. 1.

Description. This rises three or four Foot high from a round hairy Stem, which divides into so many Branches; its *Leaves* soft and roundish, with a dark Circle in the midst; these if lightly rubb'd, smell very pleasantly like *Codlings* and *Cream*; it bears Tufts of bluish *Flowers*, with equal
Petals,

Petals, the two uppermost only streakt with red. This is cultivated in most of the curious Gardens about London, viz. with the Dutchess of Beaufort, Bishop of London, Dr Uvedal, Mr du Bois, &c. It flowers most part of the Summer, especially from Midsummer till Autumn. Place.

Boerhave's Cape Cranes bill, with small roundish 104
circled Leaves. Names.

Geranium African. folio Alchimilla piloso, maculato
Boerhave Ind. Plant. Leyd. 112. pl. 52.

This is a low Plant, with dark Circles and roundish Character.
Leaves like the last, but more indented, yet not so deep and hairy as the Ladies-Mantle Cranes-bill of Dr. Hermann; its Flowers are also smaller than that and all white, the Petals whole, and of one size. I observ'd this in Chelsey Garden, flowering in August.

Cape Cranes-bill with round and angular, thick, 105
lower Leaves. Names.

Geranium African. Hederae arboreae folio, floribus purpureis Ray 3. p. 514. pl. 38. *Geranium Africanum, folijs inferioribus Asari, superioribus Staphydisagriae, maculatis & splendentibus, Acetosae sapore* *Comel. prelod. 1. p. 52. fig. Ray 3. App. 228. 2.*

This is a spreading low Plant, with shining, thick, Character.
juicy, tart, round umbrella Leaves; those towards the Flowers are angular and pointed: Its Tassel-Flowers are large, of a bluish colour; the Petals all of the same size, and the two uppermost streak'd with red. It flourishes most part of the Year at Chelsey, Fulham, Enfield, &c. It grows wild in the Districts of Hecoon at the Cape of Good Hope.

Yellow African Bean-Caper.

Fabago Africana arborefcens, flore Sulphureo, fractu 106
rotundo *Comel. Pl. rar. 10. Fig.* Names.

Names. Its *Leaves* are small, thick, green, and 4 together, viz. two on each side the *Stalk*, with as many little *Spines* at setting on; from these come 5 leaved yellow *Flowers*, with a round flatish *Husk*, which splits into 5 *Cells*, containing so many *Seed*. I have with great pleasure seen this rare *Shrub* between 2 and 3 yards high, and in *Flower*, with her Grace the *Dutchess's Dowager of Beaufort*, now at *Chelsea*.

Place. Virginia *Spindle-tree* with rough *Fruit*.
 107
Names. *Euonymus Virginianus* *Pyracanthæ* folijs, capsulâ verrucarum instar asperatâ rubente *Pluk.* Tab. 115. Fig. 1. *Alm. Botan.* 139. pl. 8.

Character. The *Leaves* are small, stiff, and serrated, not unlike the *Sloe*. I have seen this with ripe *Fruit* at the *Bishop of London's* at *Fulham*, under the Care of *Mr. Millward*, my Lord's *Gardner*, where it now grows larger than a *Currant Bush*.

108
Names. *Steerbecks Cape Spindlekin.*
Euonymo adfinis *Æthiopica* semper virens, fructu globoso scabro, folijs *Salicis* rigidis serratis *Herm. H. Leyd.* 139. *Pluk.* Tab. 176. Fig. 3. *Alm. Botan.* 129. pl. 11. *Laurus* non odorata, fructu globoso, *Africana* *Steerb.* *Citricult.* 248. *Lauro* serratæ odoratæ *Stapelianæ* similis inodora *Capitis Bonæ Spei* *Breyn. Prodr.* 1. p. 42.

Character. This *Tree* bears Tufts of small five-leaved pale greenish *Flowers*, coming from the Bosom of its *Leaves*, which are stiff, long and serrated. I saw a specious *Tree* of this in the *Queens Stems* at *Hampton Court*, under the Care of *Mr. Wise*, Her Majesty's *Gardiner*, Flowring in *July*, &c.

Place.